FIG. 1

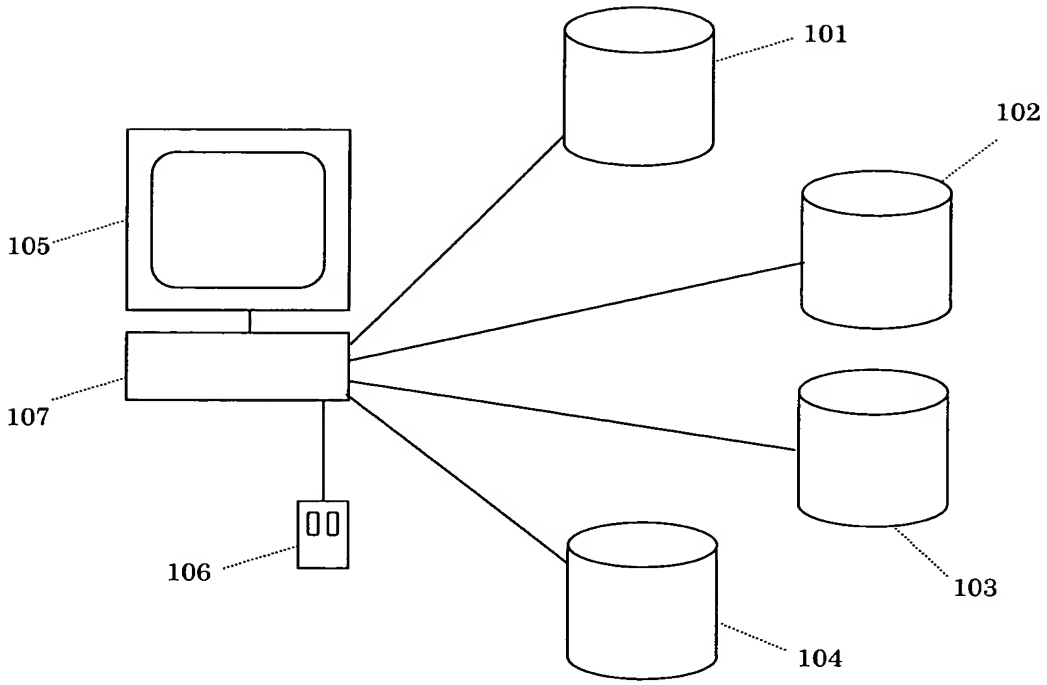


FIG. 2

201	202	203
G0001	WITH THE FUNCTION OF RECEIVING A SEARCH KEY AND EXTRACTING RECORDS THAT INCLUDE THE SEARCH KEY...	H0001
		H0002
		H0003
G0002	DESIGNATED ON THE SCREEN BETWEEN THE FIRST DATABASE AND THE TERMINAL DATABASE...	H0004
		H0005
		H0006

FIG. 3

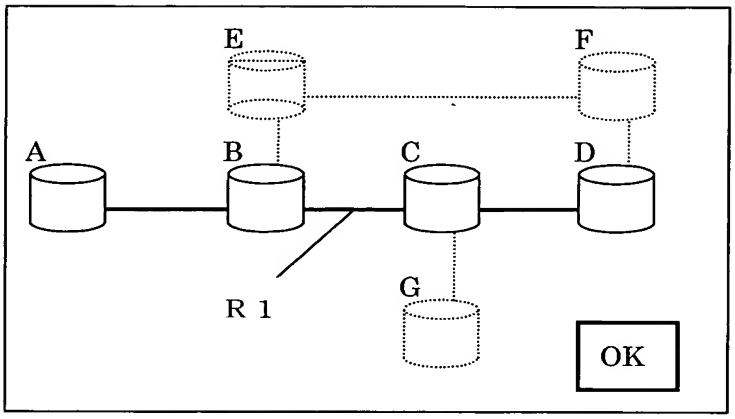


FIG. 4

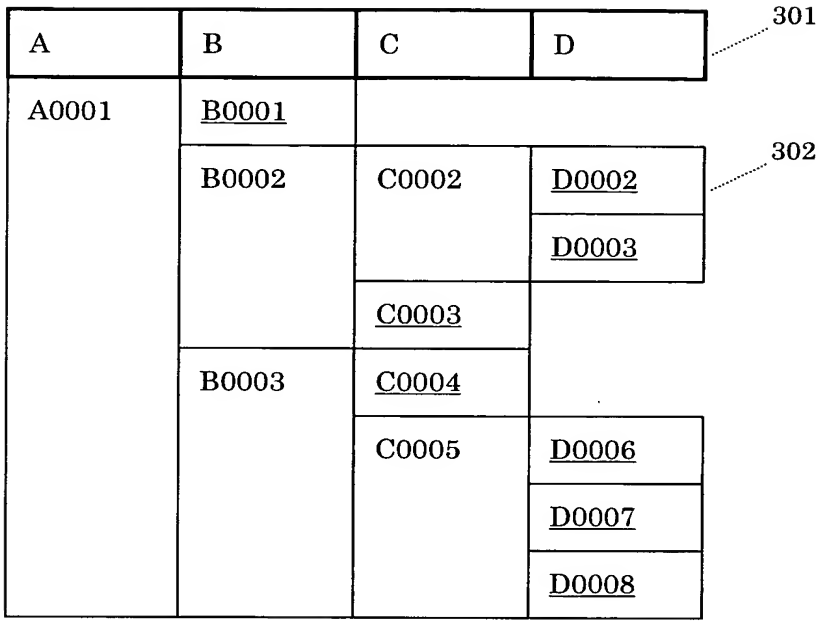

301
302
A
B
C
D
A0001
B0001
B0002
C0002
D0002
D0003
C0003
B0003
C0004
C0005
D0006
D0007
D0008

FIG. 5

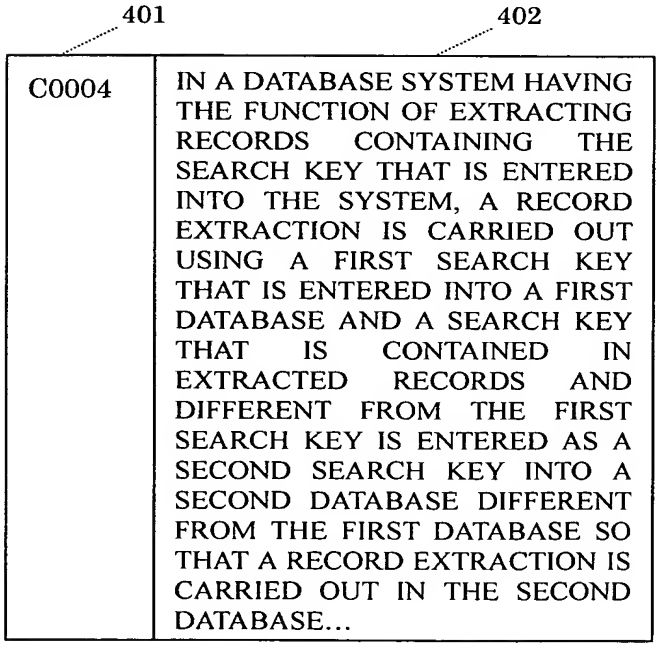
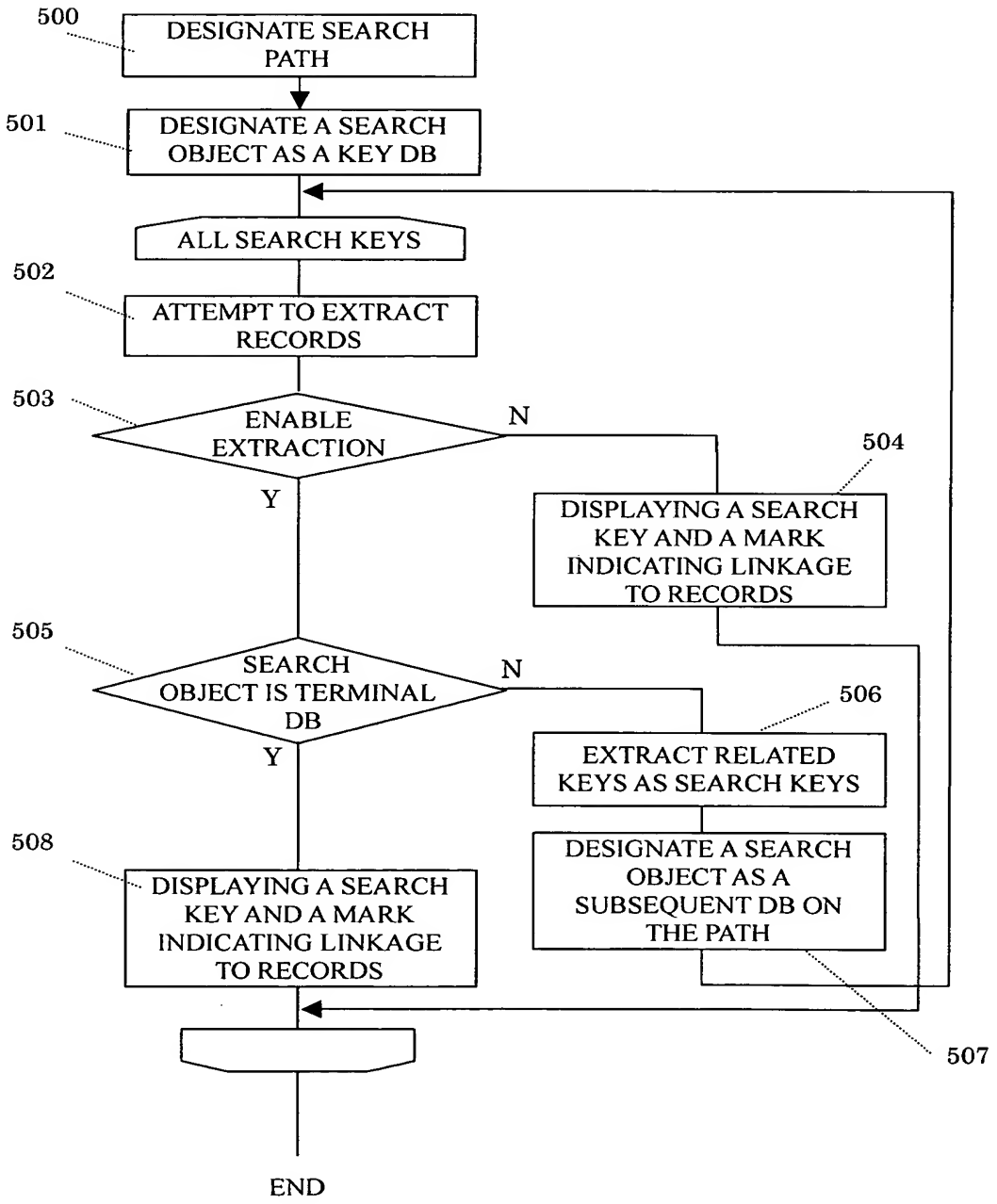

401
402
C0004
IN A DATABASE SYSTEM HAVING THE FUNCTION OF EXTRACTING RECORDS CONTAINING THE SEARCH KEY THAT IS ENTERED INTO THE SYSTEM, A RECORD EXTRACTION IS CARRIED OUT USING A FIRST SEARCH KEY THAT IS ENTERED INTO A FIRST DATABASE AND A SEARCH KEY THAT IS CONTAINED IN EXTRACTED RECORDS AND DIFFERENT FROM THE FIRST SEARCH KEY IS ENTERED AS A SECOND SEARCH KEY INTO A SECOND DATABASE DIFFERENT FROM THE FIRST DATABASE SO THAT A RECORD EXTRACTION IS CARRIED OUT IN THE SECOND DATABASE...

FIG. 6


500
DESIGNATE SEARCH PATH
501
DESIGNATE A SEARCH OBJECT AS A KEY DB
ALL SEARCH KEYS
502
ATTEMPT TO EXTRACT RECORDS
503
ENABLE EXTRACTION
N
Y
504
DISPLAYING A SEARCH KEY AND A MARK INDICATING LINKAGE TO RECORDS
505
SEARCH OBJECT IS TERMINAL DB
N
Y
506
EXTRACT RELATED KEYS AS SEARCH KEYS
DESIGNATE A SEARCH OBJECT AS A SUBSEQUENT DB ON THE PATH
507
508
DISPLAYING A SEARCH KEY AND A MARK INDICATING LINKAGE TO RECORDS
END